

In the Abstract:

Please substitute the attached Abstract, which has been placed on a separate sheet of paper according to US practice, as required under 37 CFR 1.72(b).

ABSTRACT

An energy delivery system (10) for delivering energy to a content (11) in a vessel (5) has a contactlessly-powerable energy emitting device (30) which (i) is adapted to be positioned inside the vessel, and contactlessly-powered when inside the vessel to emit energy to the content, and (ii) has a control mechanism (40) adapted in use to control the operation of the energy emitting device in accordance with a prescribed regime; and a power supply (15) adapted in use to contactlessly-couple with the energy emitting device for powering thereof when inside the vessel. The device may be in the form of a stirrer. The system has particular application for use in Isothermal Power Compensation Calorimetry (IPCC).